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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Applicants : A

Arnulf I. Simmon and Brett Donahue

Application Serial No.:

09/821,747

Filing Date

March 29, 2001

Title of Invention:

PORTABLE WIRELESS DATA TERMINAL OPERABLY

COUPLED TO A COMPUTER AND DATABASE VIA A

WIRELESS COMMUNICATION CHANNEL

Examiner

n/a

Group Art Unit

2152

Attorney Docket

108-102USANDO

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Commissioner of Patents

and Trademarks

Washington, D.C. 20231

Technology Center 2100

TRANSMITTAL LETTER ACCOMPANYING THE FILING OF A REPLACEMENT 1449 FORM

Sir:

Enclosed please find a new 1449 Form to replace the one filed on November 13, 2001, in connection with the present Application.

Please address all correspondence to the undersigned attorney at the following address:

Thomas J. Perkowski, Esq., P.C.

Soundview Plaza

1266 East Main Street

Stamford, Connecticut 06902

Respectfully submitted,

Dated: August 23, 2002

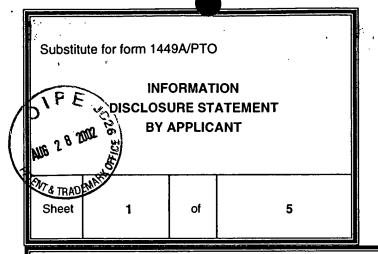
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I hereby certify that this correspondence is being deposited with the United States Postal Service on August 23, 2002 Postage Prepaid First Class Mail addressed to

> Commissioner of Patents and Trademarks Washington, D.C. 20231

Thomas 9. Perkowski, Esq. Dated: August 23, 2002



Complete If Known			
Application Number	10/821,747		
Filing Date	March 29, 2001		
First Name Inventor	Simmon et al.		
Group Art Unit	2152		
Examiner Name	not assigned		
Attorney Docket Number	108-102USAND0		

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	U.S. PATENT DOCUMENTS Technology Center 210					
Examiner Initials	Cite No.	U.S. Patent Docu	rments Kind Code (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Intn'i Class / Sub Class
		5,428,417		Lichtenstein	06/27/1995	G03B 21/00
		5,386,219		Greanias et al.	01/31/1995	G09G 5/00
		5,227,614		Danielson et al.	07/13/1993	G06K 7/10
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Examiner Initials	Cite No.	U.S. Patent Docu		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Intn'l Class / Sub Class
		4,835,372		Gombrich et al.	05/30/1989	G06E 15/20
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		4,471,165		DeFino et al.	09/11/1984	G06F 3/023
		4,456,793		Baker et al.	06/26/1984	H04M 1/72
		4,409,470		Shepard et al.	10/11/1983	G06K 7/10
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	HADE	PUBLICATIONS Technology Center 2100				
Examiner Initials	Cite No.	Description				
		CliniCom (TM) Product Information Sheet entitled TERMINAL SUPPORT UNIT (TSU) by CliniCom Inc., Boulder CO, 1998, 1 page				
·		CliniCom (TM) Newsletter entitled THE BEDSIDE STORY by CliniCom, Inc., Boulder CO, 1998, pages 1-8				
		CliniCom (TM Product Information Sheet) entitled CLINIVIEW WITH TOUCHSCREEN by CliniCom Inc., Boulder CO, 1989, 1 page				
		Computers in Healthcare article entitled BEDSIDE DATA SYSTEM AIDS PHARMACY by Karen Gammon, et. al., Boulder Memorial Hospital, Boulder CO, 1988, p. 35-37				
		CliniCom (TM) Product Brochure entitled BEDSIDE MATTERS. by CliniCom Incorporated, Boulder CO, 1989, 7 pages				
		PC Magazine article entitled KEYBOARD-BASED ORGANIZERS by Jeff Greenberg, PC MAGAZINE, 1993, p. 166-167				
		PC Magazine article entitled MAINSTREAM PEN-BASED PORTABLES by Don Crabb, PC MAGAZINE, 1993, p. 144-145				
		PC Magazine article entitled PEN PALS by Christopher Barr and Michael Neubarth, PC Magazine, 1993, 16 pages				
·		CliniCom (TM) Product Information Sheet entitled CLINIVIEW by CliniCom Inc., Boulder CO, 1989, 1 page				
		CliniCom (TM) Product Information Sheet entitled POINT OF CARE TERMINAL by CliniCom Inc., Boulder CO, 1988, 1 page				
		M.D. Computing article entitled BEDSIDE TERMINALS: CLINICOM by Shirley Hughes, M.D. Computing, Vol. 5, No. 1, 1988, 7 pages				

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	Pre 1	PUBLICATIONS Technology Center 2100
Examiner Initials	Cite No.	Technology Center 2100 Description
		CliniCom (TM) presentation entitled COST BENEFIT ANALYSIS OF THE CLINICARE HANDHELD TERMINAL SYSTEM by Shirley Hughes, et. al., CliniCom Incorporated, 1987, 22 pages
		CliniCom (TM) paper entitled QUALITATIVE & QUANTITATIVE BENEFITS OF THE CLINICARE BEDSIDE SYSTEM by Ray Uhlorn, et. al., CliniCom, Inc., Boulder CO, 1987, 12 pages
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	·	TRAVENOL LABORATORIES: A LEADER IN HIBC by Peter C. Doyle, BAR CODE NEWS, 1986, 5 pages
		Systems of Software article BAR CODE FINDS IDENTITY AS USER INPUT ALTERNATIVE by Ron Schneiderman, News Views, 1985, 3 pages
		DATABAR (TM) Product Brochure, by Databar Corporation, 1984, 11 pages
		BAR CODING FOR MEDICAL DEVICE LABELING by Richard Fard, MG & DI, 1983, 5 pages
		A UNIFORM LABELING SYSTEM FOR BLOOD SERVICES by Richard C. Hubbell, et. al., Medical Instrumentation, Vol. 15, No. 1, 1981, 3 pages
		AN INTEGRATED HOSPITAL COMPUTER SYSTEM by B.A.W. Stobart, et. al., Systems Technology, No. 30, 1978, 6 pages

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is inconformance with MPEP 609; Draw line through citation if not in conformance not considered. Include copy of this form with next communication to applicant.

(INFORMATION DISCLOSURE STATEMENT - SECTION 9 PTO-1449)